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1 Where packet traces meet speech samples: an instrumented approach to perceptual QoS evaluation of VoIP

Hammer, F.; Reichl, P.; Ziegler, T.;

Quality of Service, 2004. IWQOS 2004. Twelfth IEEE International Workshop on, 7-9 June 2004

Pages:273 - 280

[\[Abstract\]](#) [\[PDF Full-Text \(385 KB\)\]](#) **IEEE CNF**

2 Decreasing distortion using low delay codes for bursty packet loss channels

Martinian, E.; Sundberg, C.E.W.;

Multimedia, IEEE Transactions on, Volume: 5 , Issue: 3 , Sept. 2

Pages:285 - 292

[\[Abstract\]](#) [\[PDF Full-Text \(443 KB\)\]](#) **IEEE JNL**

3 Transmission quality evaluation of hierarchical mobile II with buffering using test bed

Takahashi, H.; Kobayashi, R.; Okajima, I.; Umeda, N.;

Vehicular Technology Conference, 2003. VTC 2003-Spring. The 5 IEEE Semiannual , Volume: 4 , 22-25 April 2003